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L2	5093	(709/203).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/02/17 12:32
L3	3439	(709/223).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/02/17 12:32
L4	1248	render\$4 same print\$4 same file	US-PGPUB; USPAT	OR	ON	2005/02/17 12:32
L5	359	4 and (render\$4 with application)	US-PGPUB; USPAT	OR	ON	2005/02/17 12:33
L6	666	(render\$4 and (identif\$5 with (application or program) with document))	US-PGPUB; USPAT	OR	ON	2005/02/17 12:34
L7	118	6 and (select\$4 with render\$4)	US-PGPUB; USPAT	OR	ON	2005/02/17 12:34
L8	34	7 and (automatic\$6 with render\$4)	US-PGPUB; USPAT	OR	ON	2005/02/17 12:35
L9	9	identif\$5 with (application or program) with generat\$4 with (digital adj3 document)	US-PGPUB; USPAT	OR	ON	2005/02/17 12:35
L11	22	global with print\$4 with setting	US-PGPUB; USPAT	OR	ON	2005/02/17 12:36
L12	13	(global with setting) same (associat\$4 with application)	US-PGPUB; USPAT	OR	ON	2005/02/17 12:37
L13	11	generat\$4 with instance with application with file with process\$4	US-PGPUB; USPAT	OR	ON	2005/02/17 12:37
L15	37	queue with render\$4 with synchroniz\$7	US-PGPUB; USPAT	OR	ON	2005/02/17 12:38
L16	22	synchroniz\$7 with (render\$4 adj4 commands)	US-PGPUB; USPAT	OR	ON	2005/02/17 12:38
L17	5826	((set or initia\$5) adj5 global)	US-PGPUB; USPAT	OR	ON	2005/02/17 12:39
L18	3798	17 and (writ\$4 or overwrit\$4)	US-PGPUB; USPAT	OR	ON	2005/02/17 12:39


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Visualization and Computer Graphics, IEEE Transactions on Volume: 2, Issue: 3, Sep 1996 RIVA: a versatile parallel **rendering** system for interactive scientific visualization Li, P.P.; ...

http://ieeexplore.ieee.org/xpl/toc_print.jsp?isNumber=11564 - 7.9KB - All IEEE Sites - digital: 1, render: 5, rendering: 5, render: 4

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Volume Visualization and Graphics, 2002. Proceedings. IEEE / ACM SIGGRAPH Symposium on Volume: , Issue: , 28-29 Oct. 2002 Proceedings IEEE/ACM SIGGRAPH Symposium on Volume ...

http://ieeexplore.ieee.org/xpl/toc_print.jsp?isNumber=27525 - 15.9KB - All IEEE Sites - render: 6, rendering: 6, render: 5

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Parallel Molecular Dynamics Visualization using MPI with MPE Graphics

July 01 - 02, 1996 Notre Dame - South Bend, IN p. 0104 Parallel Molecular Dynamics Visualization using MPI with MPE Graphics R.P. Kale, M. ...

IEEE Computer Society <http://csdl.computer.org/comp/proceedings/mpidc/1996/7533/00/75330104abs.htm> - 12.7KB - All IEEE Sites - application: 10, digital: 10, render: 20, rendering: 20

14th IEEE Visualization 2003 Conference (VIS 2003)

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Parallel Cell Projection Rendering of Adaptive Mesh Refinement Data

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January-March 1998 (Vol. 4, No. 1) p p. 82-93 Fast Horizon Computation at All Points of a Terrain With Visibility and Shading ...

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Frequency Analysis of Gradient Estimators in Volume Rendering

September 1996 (Vol. 2, No. 3) p p. 242-254 Frequency Analysis of Gradient Estimators in Volume Rendering Mark J. Bentum, Barthold B.A. Lichtenbelt, Tom ...

IEEE Computer Society <http://csdl.computer.org/comp/trans/tg/1996/03/v0242abs.htm> - 18.6KB - All IEEE Sites - application: 3, digital: 3, render: 29, rendering: 29

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March 1995 (Vol. 1, No. 1) p p. 29-43 Volume Rendering of DCT-Based Compressed 3D Scalar Data Boon-Lock Yeo, Bede Liu Abstract —This paper proposes a ...

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Interactive virtual relighting of real scenes Loscos, C.; Drettakis, G.; Robert, L. Page(s) ...

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